IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Bhansali et al.

Application No. Not assigned

Filed: May 11, 2001

For: PLACING EXCEPTION THROWING
INSTRUCTIONS IN COMPILED CODE

Examiner: Not assigned

Date: Concurrently herewith

Art Unit: Not assigned

INFORMATION DISCLOSURE STATEMENT
PURSUANT TO 37 C.F.R. § 1.97(b)(3)

TO THE COMMISSIONER FOR PATENTS
Washington, DC 20231

Listed on the accompanying form PTO-1449 and enclosed herewith are several English-language documents. Applicants respectfully request that these documents be listed as references cited on the issued patent.

Applicants filed this Information Disclosure Statement before the mailing date of a first Office action on the merits. However, if the Patent Office determines that a fee is required for Applicants to file this Information Disclosure Statement, please charge any such fees, or credit overpayment, to Deposit Account No. 02-4550. A **duplicate** copy of this Information Disclosure Statement is enclosed.

Respectfully submitted,

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Docket: 3382-56370	App: Not yet assigned
	Applicant: Bhansali et al.	
	Filed: Concurrently herewith	Art Unit: Not yet assigned

OTHER DOCUMENTS

			Deitel, H,M., Deitel, P.J., "**C++ How to Program**", Chapter 13, pp. 621-647, Prentice-Hall, Inc., 1994.
			Cornell, G., Horstmann, C.S., "**Core JAVA**", second edition, Chapter 10, pp. 422-454 Sun Microsystems 1997.
			Aho, A.V., Ullman, J.D., "**Principles of Compiler Design**", Chapter 11, pp. 382-405, Bell Telephone Laboratories, Inc., Third Printing, April 1979
			Aho, A.V., Sethi, R., Ullman, J.D., "**Compilers, Principles, Techniques and Tools**", Chapter 1, pp. 1-24, Bell telephone Laboratories, Inc., March 1998
			Ishizaki et al., "**Design, Implementation and Evaluation of Optimizations in a Just-In-Time Compiler**", IBM Tokyo Research Laboratory, 1999.
			Cierniak, M., et al. "**Practicing JUDO: Java ™ Under Dynamic Optimizations**", 2000.
			"**Programmer's Journal**", Vol. 9.3, May/June 1991.
			Suganuma, T., et al., "**Overview of the IBM Java Just-In-Time Compiler**", IBM Systems Journal, Vol. 39, No. 1, 2000.
			Matsuoka & Itou, "**Is Java Suitable for Portable High-Performance Computing?**", Dept. of Mathematical and Computing Sciences, Tokyo Institute of Technology.

EXAMINER:	DATE

*Examiner: Initial if considered, whether or not in conformance with MPEP 60; draw line through cite if not in conformance and not considered. Send copy.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Docket: 3382-56370	App: Not yet assigned
	Applicant: Bhansali et al.	
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			Kim, Jin-Soo et al., **"Memory System Behavior of Java Programs: Methodology and Analysis"**, Sigmetrics 2000.
			Yang, Byung-Sun, et al., **"LaTTe: A Java VM Just-in-Time Compiler with Fast and Efficient Register Allocation"**, IBM T.J. Watson Research Center.
			Lee, S., et al., **"Efficient Java Exception Handling in Just-in-Time Compilation"**, Java 2000,

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